

Amendments to the Specification:

On page 1, please amend the title to read:

BI-DIRECTIONALLY-CURVED VEHICLE WINDOW PANE AND VEHICLE DOOR
STRUCTURE INCORPORATING THE SAME

Please replace the paragraph beginning at page 10, line 22 with the following amended paragraphs:

~~Figs. 8A and 8B are sectional views~~ Fig. 8A is a sectional views showing a conventional motor vehicle panes pane in contradistinction to the vehicle window pane of the present invention;

Fig. 8B is another sectional view showing a conventional motor vehicle pane;

Please replace the paragraph beginning at page 11, line 1 with the following amended paragraphs:

~~Figs. 11A and 11B are diagrams showing other examples~~ is a diagrams showing another examples of the pane sliding movement path followed by the window pane;

Fig. 11B is a diagram showing another example of the pane sliding movement path followed by the window pane;

Please replace the paragraph beginning at page 11, line 16 with the following amended paragraph:

~~Figs. 19A and 19B are views~~ is a view explanatory of a first phase of a mathematical approach employed in manufacturing the inventive window pane;

Fig. 19B is a view explanatory of a first phase of a mathematical approach employed in manufacturing the inventive window pane;

Please replace the paragraph beginning at page 11, line 19 with the following amended paragraph:

~~Figs. 20A and 20B are views~~ is a view explanatory of a second phase of the mathematical approach;

Fig. 20B is a view explanatory of a second phase of the mathematical approach;

Please replace the paragraph beginning at page 11, line 21 with the following amended paragraph:

~~Figs. 21 and 22 are views~~ is a view explanatory of additional features of the mathematical approach;

Fig. 22 is a view explanatory of additional features of the mathematical approach; and